



BETA 1202INOX-E

Screwdrivers for cross head Phillips® screws, made from stainless steel

Certifications and Standards



ISO 8764

Features

The Beta Evox INOX improves every professional's work thanks to its comfortable and secure grip even during longer work sessions.

CORROSION RESISTANCE

The use of AISI 420 stainless steel protects the screwdriver from the action of moisture, chemicals and the weather. Even after long periods of use in critical environments, the material does not oxidise or degrade, maintaining full functional integrity.

CONSTANT MECHANICAL BEHAVIOUR

This screwdriver guarantees a stable response to twisting and stress, thanks to the good hardness and balanced elasticity of the material.

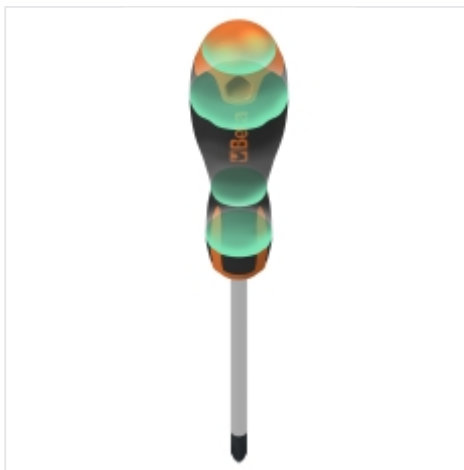
UNRIVALLED COMFORT

For those who work for long periods, comfort is paramount. The Beta Evox screwdriver has a bimaterial handle coated with a layer of high-quality thermoplastic rubber that offers an ergonomic, secure and non-slip grip. This design reduces fatigue during prolonged use, allowing you to work more efficiently without sacrificing comfort.



STAINLESS STEEL BLADE

The proven Beta stainless steel blades offer elasticity, hardness and wear resistance at the top of the professional screwdriver category.



ERGONOMIC DESIGN

The large contact surface allows maximum force to be transmitted with minimum effort.



Anti-roll design

The octagonal cross-section prevents annoying rolling on the work surface.

Dimensions



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Coded items

	Art.	PHxDxL mm	L1 mm
012021403	1202INOX-E 3X60	0x3x60	158
012021409	1202INOX-E 4,5X80	1x4,5x80	189
012021418	1202INOX-E 6X100	2x6x100	220

Scan the QR Code to access the web tab
Specs, media and documentation in one click.

